SEP2 Group Contract

Course: Software Technology Engineering
Semester: Second Semester
Date: 18.2.2025

Group Members (GMs): Guillermo Sánchez Martínez, Piotr Junosz, Alexandru Savin, Halil Ibrahim Aygun, Eduard Fekete

1. Core Values and Priorities

The group shall adhere to the following principles to guide its work:

- **Democracy**: Decisions are made collectively and fairly.
- **Respect**: For time, work, effort, and private matters (family, personal obligations).
- **Efficiency**: Striving for productivity in task completion.
- Fairness: Recognizing and balancing individual strengths and weaknesses.
- **Peace**: Fostering a harmonious group dynamic.

2. Purpose

Our group aims to successfully complete the SEP2 project and other second-semester group assignments. The objectives are as follows:

- Deliver a project that meets acceptable standards, ideally achieving high grades (10-12).
- Facilitate learning about group dynamics and project-specific competencies for all members.

Decision-Making:

- Any amendments to this contract or significant group decisions must be approved by at least 80% of the members
- All other decisions need to be approved by a simple majority of the group (>50%)
- All members are entitled to voice their opinions before voting or decision-making occurs.

Task Delegation:

- Tasks will be initially assigned democratically. Subsequent delegation may occur through agreement among group members.
- Each task owner is responsible for ensuring the completion of their assigned tasks.

Conflict Management:

- Members are encouraged to de-escalate conflicts and maintain a positive group dynamic.
- Negative behaviors or situations should not be met with retaliatory actions.

Workload Distribution:

- Fairness takes precedence over equality; members are expected to contribute based on their capabilities and strengths.
- Members must respect and accommodate others' participation by attending meetings, meeting deadlines, and collaborating during classes.
- Group members should allocate time to assist others as necessary, as no task is entirely individual.

3. Group Expectations

1. Communication:

- Respond to team messages within 72 hours.
 - i. Within 2 hours if it is about an upcoming hand-in (48 hours before) (excluding 20:00 10:00, or work-related gaps in schedules)
- Attend all scheduled meetings or inform the team at least 2 hours in advance of absence.
- Join the meeting at the agreed time or inform of delay, being delayed without notification will result in 0.5 missed attendance. Not attending counts as 1 missed attendance.
 - GMs can join before the meeting and continue with private matters but the agreed time is when the meeting starts, and everyone has to be actively present

2. Workload:

- Equitably distribute tasks among all members.
- Notify the team of any challenges or delays promptly.

3. Deadlines:

Complete assigned tasks on or before the agreed deadline.

4. Code Standards:

• Adhere to principles taught in all sessions so far taught in our class

4. Conflict Resolution

- Disputes will be discussed as a group.
- If unresolved, the matter will be escalated to the project supervisor(s).

5. Accountability

To ensure accountability and maintain harmony, a point-based system will track rule violations. The purpose of this system is to bond in the team, not to punish the "bad apples".

Knowingly lying -> 1 point

1 missed attendance -> 1 point

Incomplete work without valid reason -> 0.5 points

Failure to respond to messages -> 0.25 points

Missed deadline -> 1 point

Blindly agreeing -> 0.25 points

// minus point stuff

1 point -> the person has to prepare a self-made good (eg. a cake), or deliver a treat for each member of the group such that the majority of the group approves it (before consuming/using it).

Tracking System:

• The points will be tracked and managed in the main FigJam page on Figma

Signatures

James Gutter Marin Min